

The Commonwealth of Massachusetts
Executive Office of Health and Human Services
Department of Public Health
William A. Hinton State Laboratory Institute
305 South Street, Jamaica Plain, MA 02130

DEVAL L. PATRICK
GOVERNOR

TIMOTHY P. MURRAY
LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD
SECRETARY

JOHN AUERBACH
COMMISSIONER

01/31/2011

Sarah Solomon
Assistant District Attorney, Suffolk County

Dear ADA Solomon,

Enclosed is the information you requested in regards to Commonwealth vs. [REDACTED]
Included are copies of the following:

1. Drug Analysis Laboratory Receipt.
2. Curriculum Vitae for Annie Dookhan & Daniel Renczkowski.
3. Control Cards with analytical results for samples # [REDACTED]
4. Analysis sheets with chemist's hand notations and test results.
5. GC analytical data for sample # [REDACTED]
6. GC/Mass Spectral analytical data for samples # [REDACTED]

I, Annie Dookhan, was the custodial chemist and performed the preliminary testing and net weight for this sample. Daniel Renczkowski was the confirmatory chemist and analyzed the GC/MS data for this sample.

If you have any questions about these materials, please call me at the number below.

Sincerely,

A handwritten signature in black ink, appearing to read 'Annie Khan'.

Annie Khan (Dookhan)
Chemist II
Drug Analysis Lab
Jamaica Plain, MA. 02130
(617) 983-6631

DRUG RECEIPTCC # [REDACTED]
BOOK # 63
PAGE # 123
DESTRUCTION # _____District/Unit A-1 DCU
Name & Rank of Arresting Officer S/D Wm DWAN ID# 10060

DEFENDANT'S NAME	ADDRESS	CITY	STATE
[REDACTED]	[REDACTED]	Boston	MA

DESCRIPTION OF ITEMS SUBMITTED	GROSS QUANTITY	LAB USE ONLY	
		GROSS WEIGHT	ANALYSIS NUMBER
CRACK COCAINE	1 P/B	1.99 gm	[REDACTED]
MARIJUANA	1 P/B	10.80 gm	[REDACTED]

To be completed by ECU personnel onlyName and Rank of Submitting Officer Sybil White ID# 11064
Received by [Signature] Date 11.23.10
ECU Control # _____

Curriculum Vitae

Annie Khan (Dookhan)

Education:

University of Massachusetts, Boston, Ma, Master of Science in Chemistry.

University of Massachusetts, Boston, Ma, Bachelor of Science in Biochemistry.

Experience:

2003 – present

Chemist I, II, Massachusetts Department of Public Health, Drug Analysis Laboratory

*Completed six-week training course conducted by senior staff within the Department of Public Health, Drug Analysis Laboratory.

*Appointed Assistant Analyst by Assistant Commissioner of Public Health, 2004.

*Responsible for the identification of illicit drugs to determine violations of harmful and narcotic drug laws.

*Trained in the use of complex analytical instrumentation, microscopes and balances for the purpose of drug analysis.

*Maintenance and repairs of all analytical instruments.

*Responsible for the Quality Control of all analytical instruments, reagents and controls/standards.

*Responsible for the Quality Control/Quality Assurance program for the drug lab.

*Notary Public.

*Qualified as an expert witness in Massachusetts Courts and U.S. District Court

2001 – 2003

QC Analyst I, II, UMMS-Massachusetts Biologic Laboratory, QC Material Control

*Completed proficiency training conducted by a member of the staff within the MLB Quality Control and Quality Assurance Department.

*Method Development for creating new techniques and enhancing vaccines for the QC Dept. and FDA.

*Writing, revising and reviewing Standard Operating Procedures (SOPs).

*Trained and supervised new chemists and interns for the department.

*Routine QC testing of products for the FDA.

*Trained in the use of complex analytical instrumentation, and balances for the purpose of QC analysis for product and validation projects.

*Calibration, preventive maintenance, QC and QA of analytical instrumentation.

*Complete testing of chemicals for Vendor Validation Project for the FDA.

*Compendial testing and interpretation of the USP, ACS, FCC, AOAC, Merck Index, PDR, etc.

Additional Training:

Dept. of Justice – Forensics Professionals. (numerous trainings)

GLP/GMP course with Massachusetts Biologic Laboratory.

QC/QA training according to FDA Codes and Regulations.

GC and GC/MS courses with Agilent Technologies and Restek.

HPLC course with Waters Cooperation.

FTIR course with Spectros.

TOC training with MBL and Sievers.

Association:

American Chemical Society (ACS)

Northeastern Association of Forensics Science (NEAFS)

Curriculum Vitae

Daniel Renczkowski

Education

Degree: Bachelors of Science in Forensic Chemistry,
May 2005 from Buffalo State College
GPA: 3.84, Dean's List, Honor's Recognition
American Chemical Society Undergraduate Award
Phi Lambda Upsilon Membership

Related Coursework:	Analytical Chemistry	Physical Chemistry
	Organic Chemistry I and II	Instrumental Chemistry
	Biochemistry	Forensics Laboratory
	Chemistry of Criminalistics	Physical Evidence
	Anatomy	Physiology

Employment

Massachusetts Department of Public Health Drug Analysis Laboratory

Chemist I (October 2005 – March 2008)

Chemist II (March 2008 – present)

- Successfully completed an eight week training course in the analysis of drugs conducted by senior staff
- Successfully completed GC/MS training program
- Responsible for the identification of substances to determine violation of the Controlled Substances Act of the Massachusetts General Laws
- Responsible for maintenance and repairs of analytical instruments
- Responsible for quality control of analytical instruments and standards

Related Experience

Niagara County Forensics Laboratory

Forensic Internship, January 2005

- Conducted research on the presumptive testing of saliva
- Conducted research on the identification and detection of lubricants
- Observed all aspects of the laboratory including drug analysis, firearms comparison, trace evidence, arson investigation, toxicology, and serology
- Daily use of FTIR microscope and DuraSamplerII
- Familiarized with GC/MS programs

No. [REDACTED]

Date Analyzed:

City: Boston D.C.U. Police Dept.

12-13-10

Officer: P.O. SYBIL WHITE

Def: [REDACTED]

Amount:

Subst: SUB

No. Cont: 1 Cont: pb

Date Rec'd: 11/24/2010

No. Analyzed:

Gross Wt.: 1.99

Net Weight: 0.45

Tests: 6 ASD
2 DJR

Prelim: unknown
(Sulfamethoxazole)

Findings: Sulfamethoxazole

DRUG POWDER ANALYSIS FORM

SAMPLE # AGENCY Boston ANALYST ASD

No. of samples tested: Evidence Wt.

PHYSICAL DESCRIPTION:

White chunky substance
in pb

(broken tablet)

Gross Wt (): 0.5364

Gross Wt ():

Pkg. Wt:

Net Wt: 0.4596

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate (-)

Marquis

Froehde's

Mecke's

Microcrystalline Tests

Gold
Chloride

TLTA ()

OTHER TESTS

IR = -

GC = +

PRELIMINARY TEST RESULTS

RESULTS Sulfamethoxazole

DATE 11-26-10

GC/MS CONFIRMATORY TEST

RESULTS Sulfamethoxazole

MS
OPERATOR DSR

DATE 12-13-10

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Location	SampleName DataFile LimsID	Method	Inj	SampleType	InjVolume
1	Vial 1	BLANK	SCREEN	1	Sample	1
2	Vial 2	COKE/CODEINE STD	SCREEN	1	Sample	1
3	Vial 3	BLANK	SCREEN	1	Sample	1
4	Vial 4		SCREEN	1	Sample	1
5	Vial 5	BLANK	SCREEN	1	Sample	1
6	Vial 6		SCREEN	1	Sample	1
7	Vial 7	BLANK	SCREEN	1	Sample	1

Sequence Table (Back Injector):

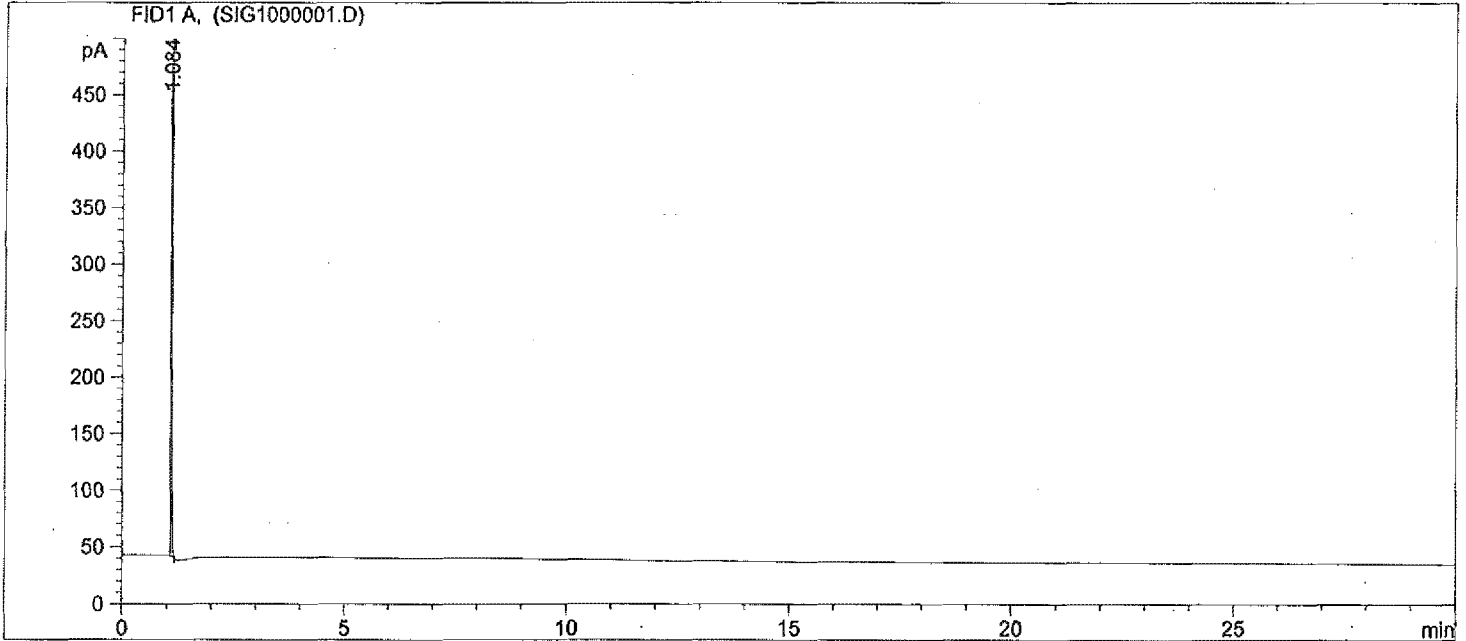
No entries - empty table!

ASO
11-29-10

Sample Name: BLANK

```
=====
Acq. Operator   : ASD                      Seq. Line :    1
Acq. Instrument : DrugLab GC #2             Location  : Vial 1
Injection Date  : 11/29/2010 9:57:44 AM      Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\SCREEN.M
Last changed    : 7/27/2010 2:36:10 PM
=====
```



```
=====
                        Area Percent Report
=====
```

```
Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Sample Amount:       :      1.00000 [ng/ul] (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	1.084	1	BB S	6.02856e4	6.42658e4	1.000e2

Totals : 6.02856e4 6.42658e4

```
=====
*** End of Report ***
```

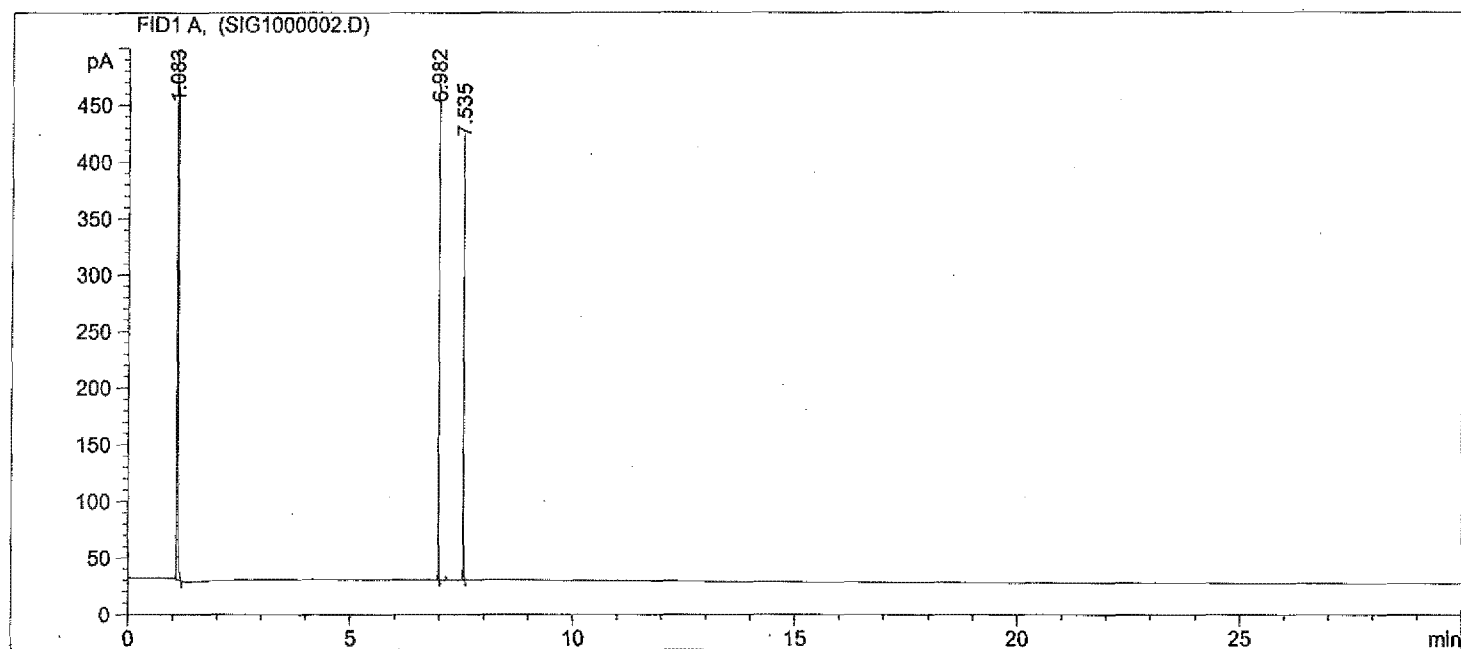

Sample Name: COKE/CODEINE STD

```

=====
Acq. Operator   : ASD                      Seq. Line :    2
Acq. Instrument : DrugLab GC #2            Location  : Vial 2
Injection Date  : 11/29/2010 10:32:23 AM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\SCREEN.M
Last changed    : 7/27/2010 2:36:10 PM
=====

```



```

=====
                        Area Percent Report
=====

```

```

Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Sample Amount:       :      1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	1.083	1	BB S	6.08631e4	7.57572e4	98.96840
2	6.982	1	BB	330.96982	427.57883	0.53818
3	7.535	1	BB	303.43619	386.72580	0.49341

```
Totals :                6.14975e4  7.65715e4
```

```

=====
                        *** End of Report ***
=====

```

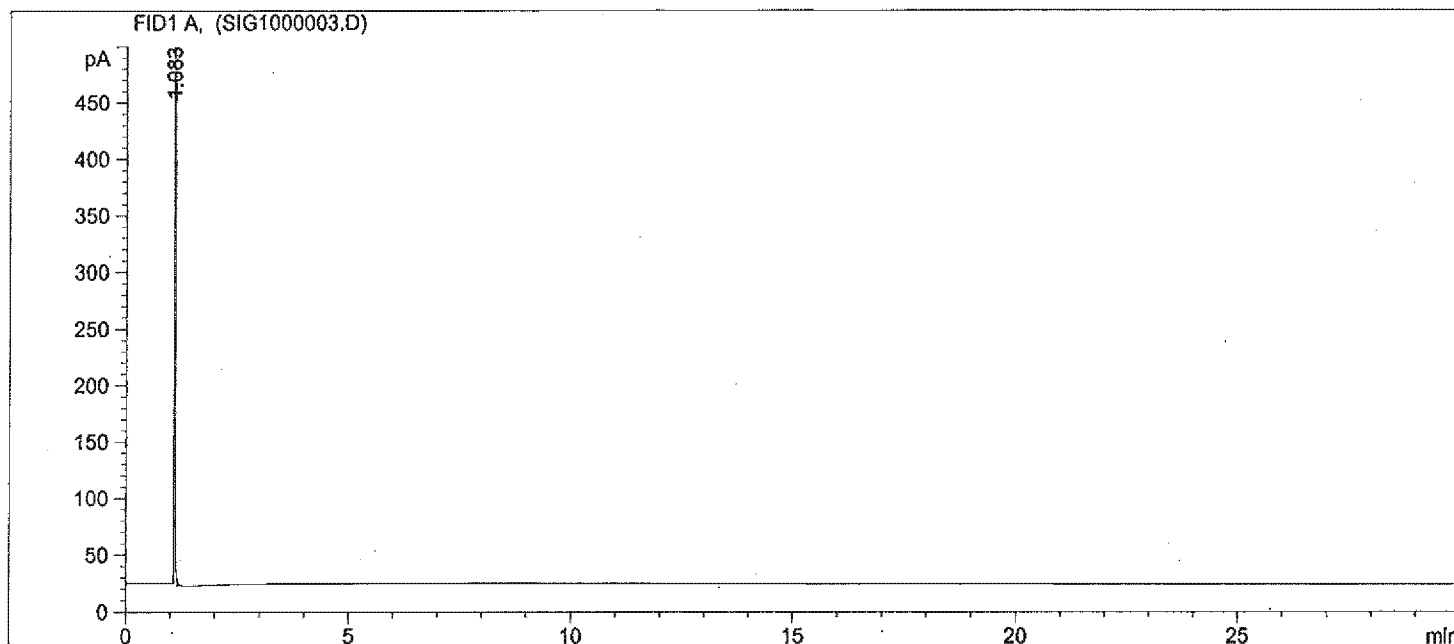
Sample Name: BLANK

```

=====
Acq. Operator   : ASD                      Seq. Line :    3
Acq. Instrument : DrugLab GC #2             Location  : Vial 3
Injection Date  : 11/29/2010 11:07:05 AM    Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\SCREEN.M
Last changed    : 7/27/2010 2:36:10 PM
=====

```



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=====
                        Area Percent Report
=====

```

```

Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Sample Amount:       :      1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	1.083	1	BB S	6.33810e4	7.60666e4	1.000e2

```
Totals :                6.33810e4  7.60666e4
```

```

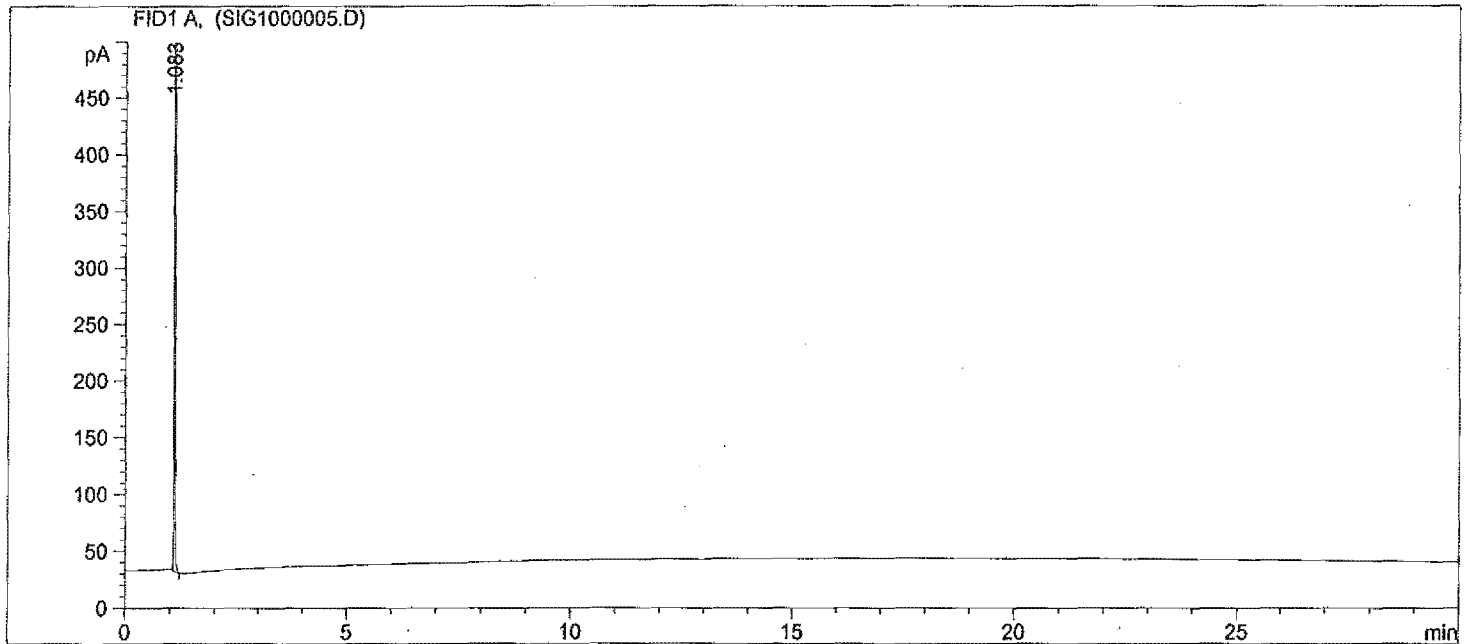
=====
                        *** End of Report ***
=====

```

Sample Name: BLANK

```
=====
Acq. Operator   : ASD                      Seq. Line :    5
Acq. Instrument : DrugLab GC #2            Location  : Vial 5
Injection Date  : 11/29/2010 12:16:33 PM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\SCREEN.M
Last changed    : 7/27/2010 2:36:10 PM
=====
```



```
=====
                        Area Percent Report
=====
```

```
Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Sample Amount:       :      1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	1.083	1	BB S	6.39481e4	7.75934e4	1.000e2

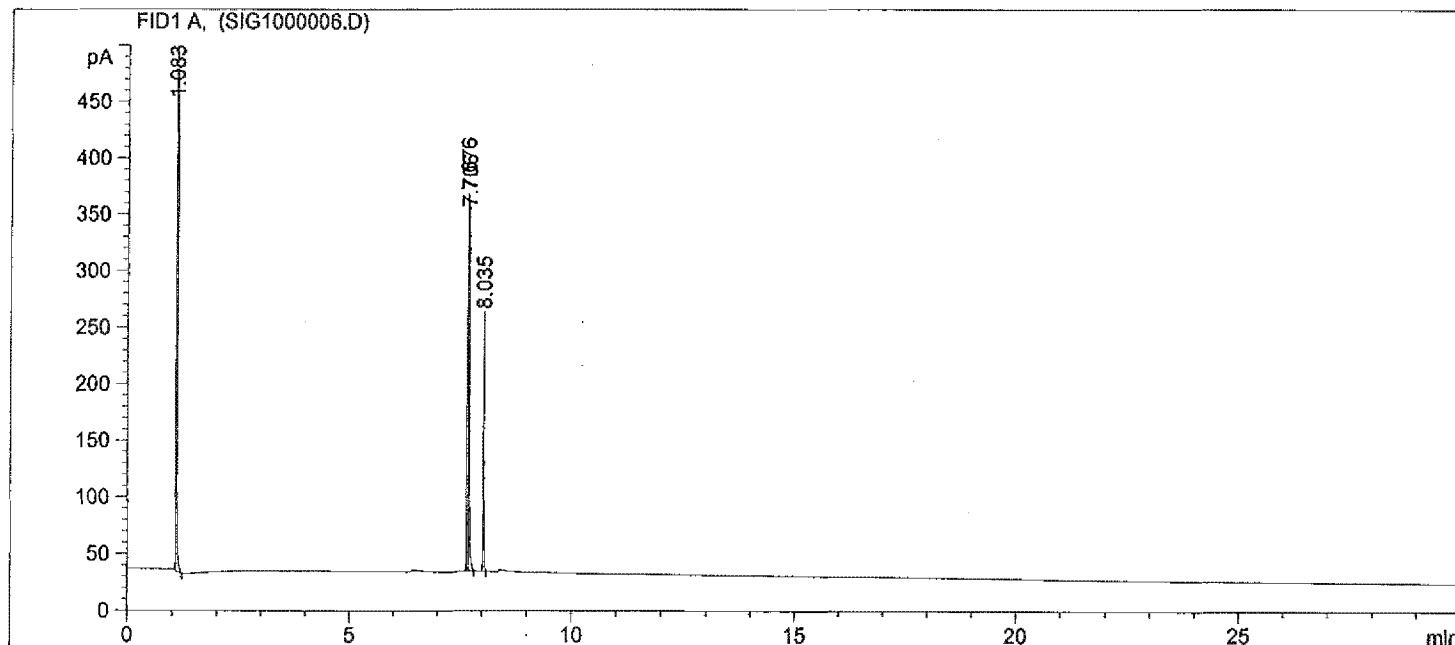
Totals : 6.39481e4 7.75934e4

```
=====
*** End of Report ***
=====
```

Sample Name: XXXXXXXXXX

```
=====
Acq. Operator   : ASD                      Seq. Line :    6
Acq. Instrument : DrugLab GC #2            Location  : Vial 6
Injection Date  : 11/29/2010 12:51:20 PM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\SCREEN.M
Last changed    : 7/27/2010 2:36:10 PM
=====
```



```
=====
                        Area Percent Report
=====
```

```
Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Sample Amount:      :      1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	1.083	1	BB S	5.96206e4	7.47907e4	97.50811
2	7.676	1	BV	689.87671	331.95352	1.12828
3	7.706	1	VB	511.04617	316.89093	0.83580
4	8.035	1	BB	322.72382	226.25529	0.52781

Totals : 6.11442e4 7.56658e4

```
=====
*** End of Report ***
```

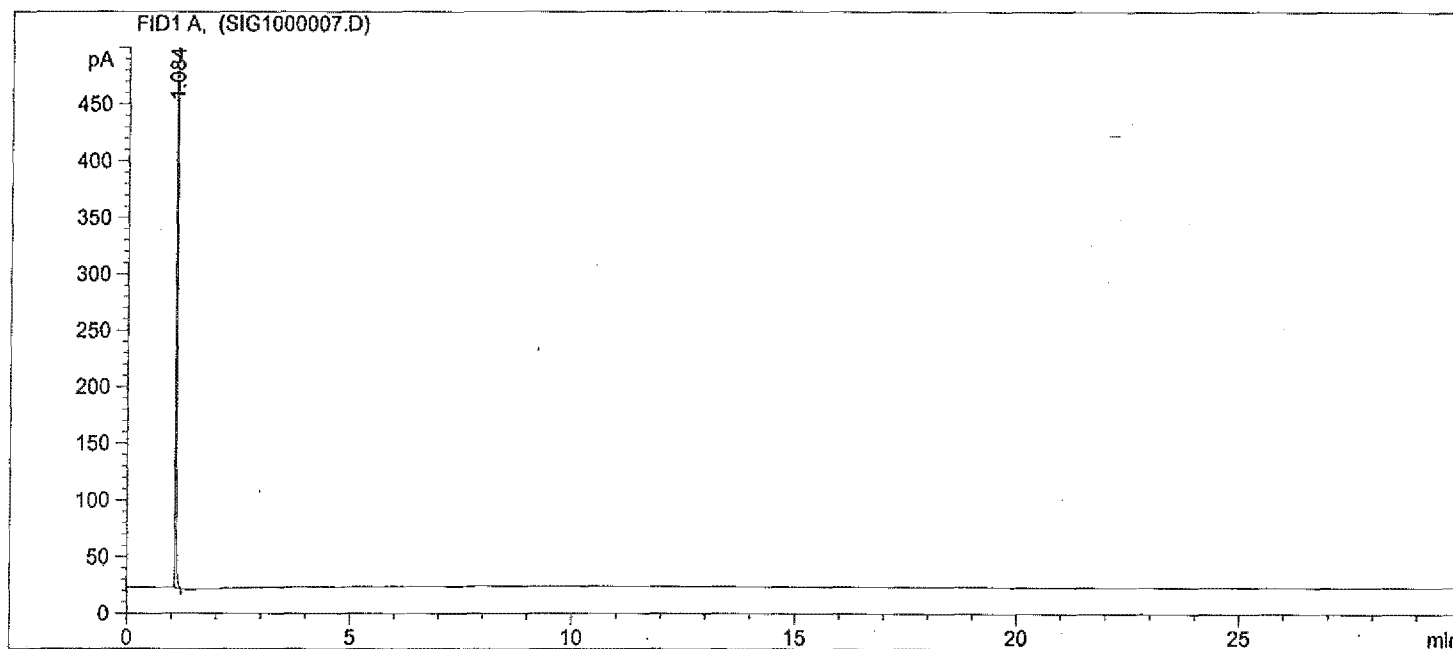
Sample Name: BLANK

```

=====
Acq. Operator   : ASD                      Seq. Line :    7
Acq. Instrument : DrugLab GC #2            Location  : Vial 7
Injection Date  : 11/29/2010 1:26:05 PM    Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\SCREEN.M
Last changed    : 7/27/2010 2:36:10 PM
=====

```



```

=====
                        Area Percent Report
=====

```

```

Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Sample Amount:       :      1.00000 [ng/ul]   (not used in calc.)
Do not use Multiplier & Dilution Factor with ISTDs

```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	1.084	1	BB S	6.42690e4	6.73262e4	1.000e2

Totals : 6.42690e4 6.73262e4

```

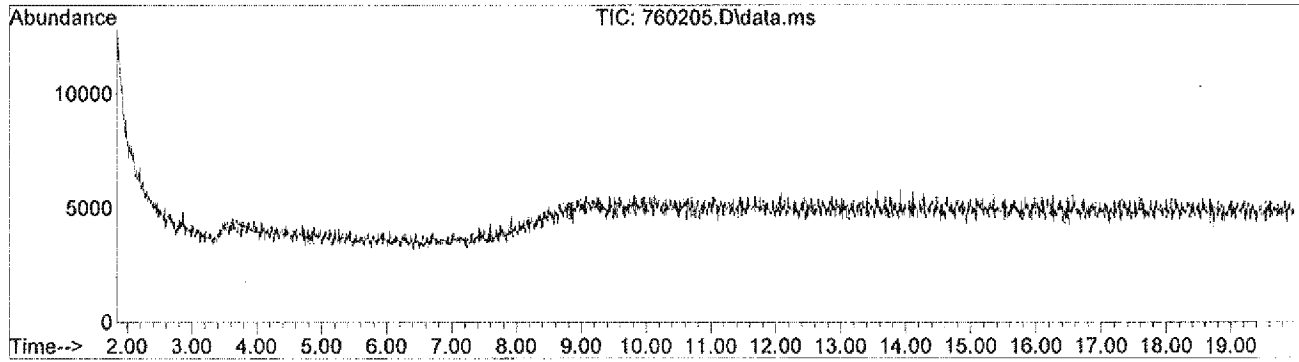
=====
                        *** End of Report ***
=====

```

Information from Data File:

File Name : D:\System8\12_10_10\760205.D
Operator : DJR
Date Acquired : 10 Dec 2010 11:41
Sample Name : BLANK
Submitted by :
Vial Number : 1
AcquisitionMeth: GENSCAN.M
Integrator : RTE

✓ DJR
1-25-11



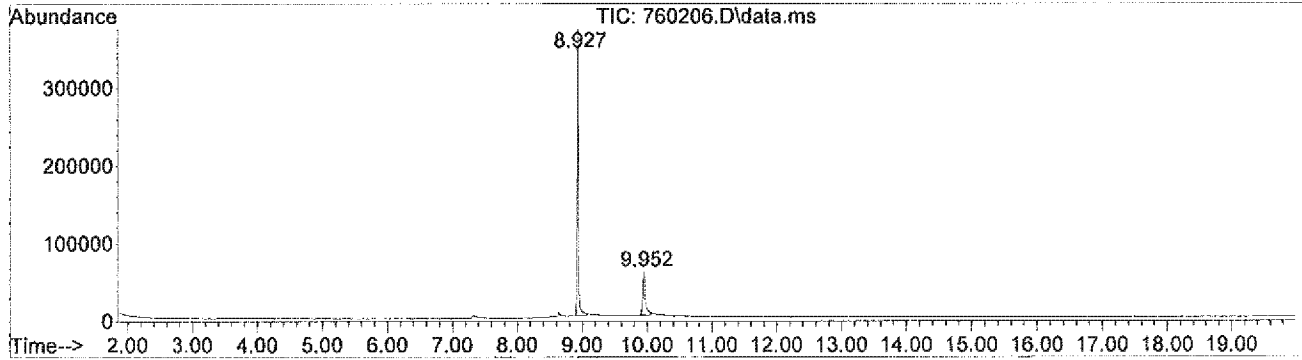
Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Area Percent / Library Search Report

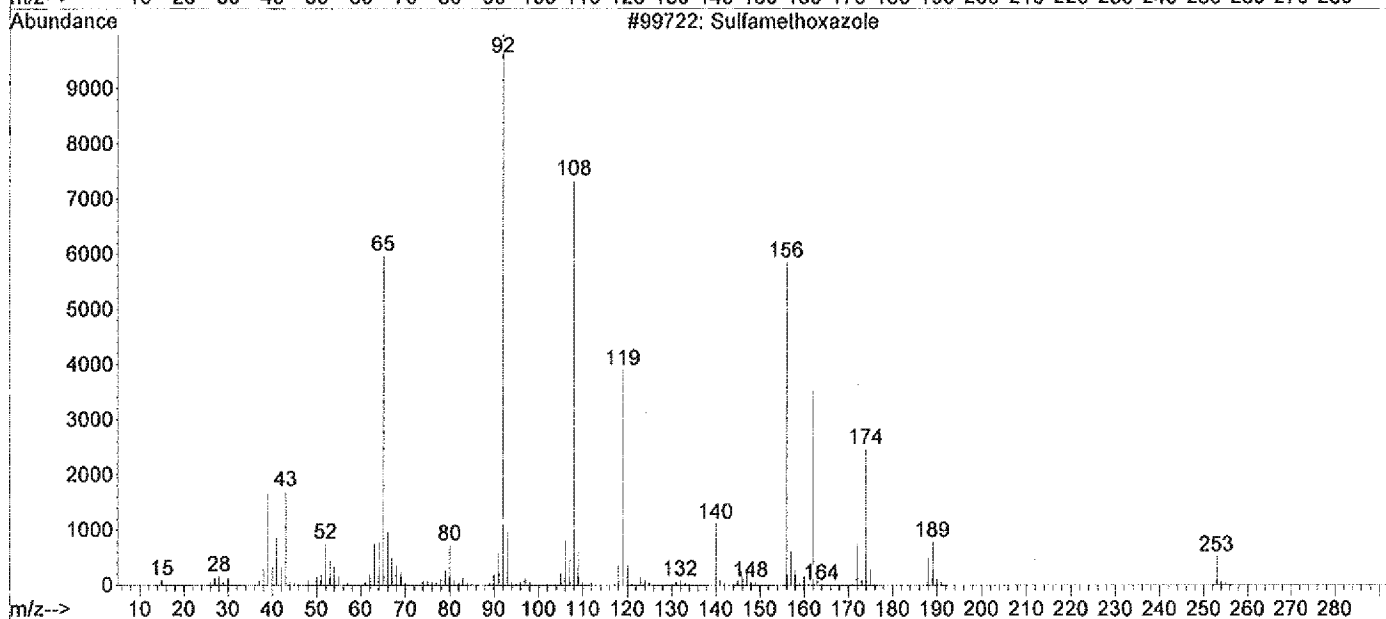
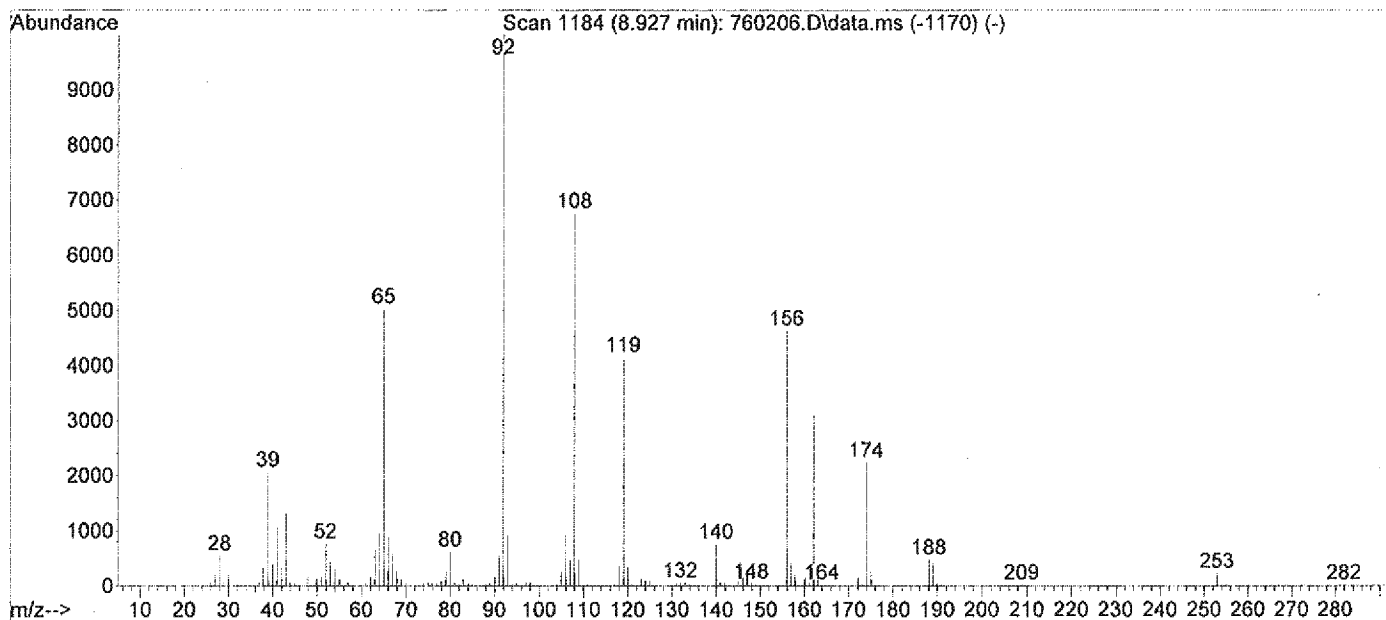
Information from Data File:

File Name : D:\System8\12_10_10\760206.D
 Operator : DJR
 Date Acquired : 10 Dec 2010 12:04
 Sample Name : SULFAMETHOXAZOLE STD
 Submitted by :
 Vial Number : 6
 AcquisitionMeth: GENSCAN.M
 Integrator : RTE



Ret. Time	Area	Area %	Ratio %
8.927	492083	75.63	100.00
9.952	158565	24.37	32.22

Library Searched : C:\Database\NIST08.L
Quality : 91
ID : Sulfamethoxazole



Area Percent / Library Search Report

Information from Data File:

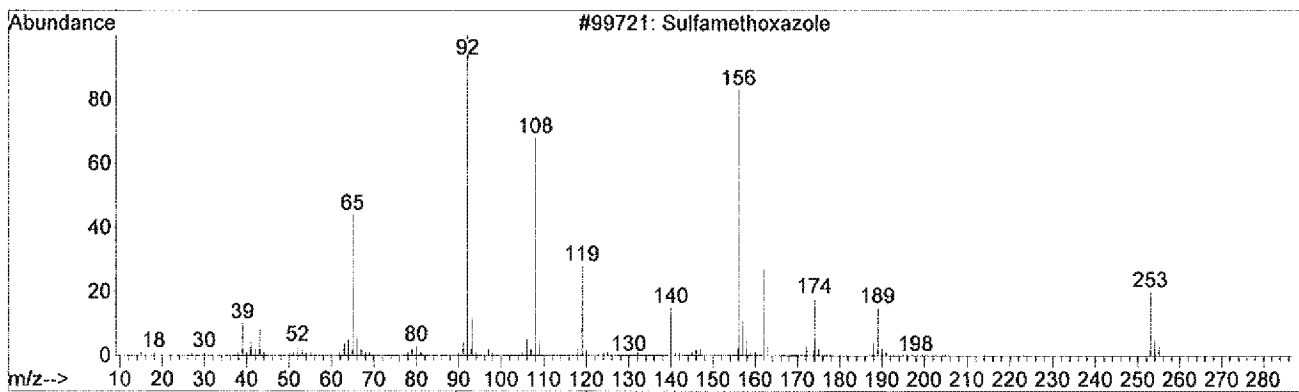
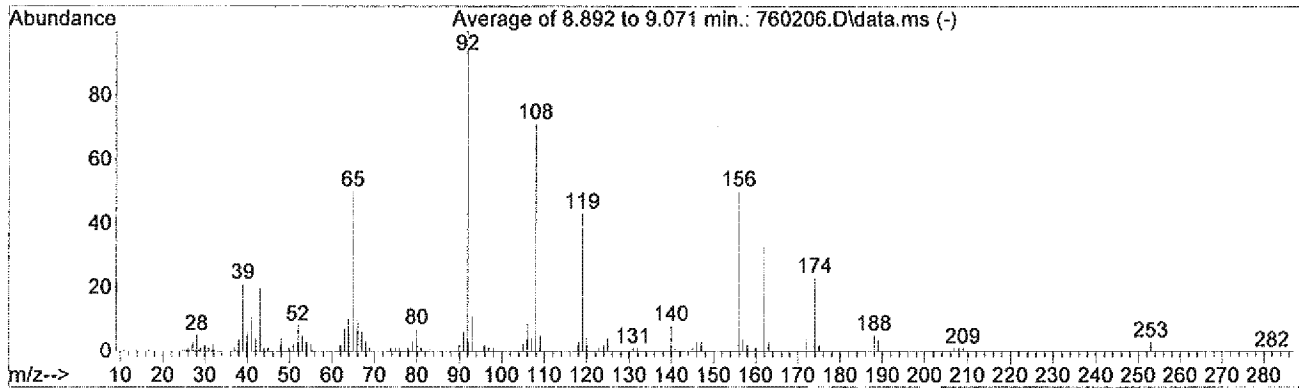
```

File Name       : D:\System8\12_10_10\760206.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  12:04
Sample Name     : SULFAMETHOXAZOLE STD
Submitted by    :
Vial Number     : 6
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
  
```

```

Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
  
```

PK#	RT	Library/ID	CAS#	Qual
1	8.93	C:\Database\NIST08.L		
		Sulfamethoxazole	000723-46-6	80
		4-(2-Methoxybenzylideneamino)benzen	193803-91-7	64
		Asulam	003337-71-1	59



Area Percent / Library Search Report

Information from Data File:

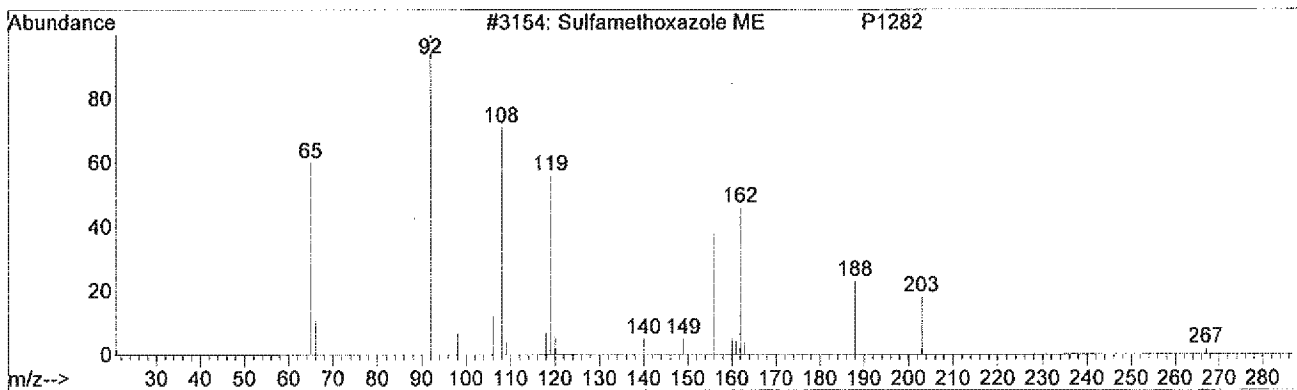
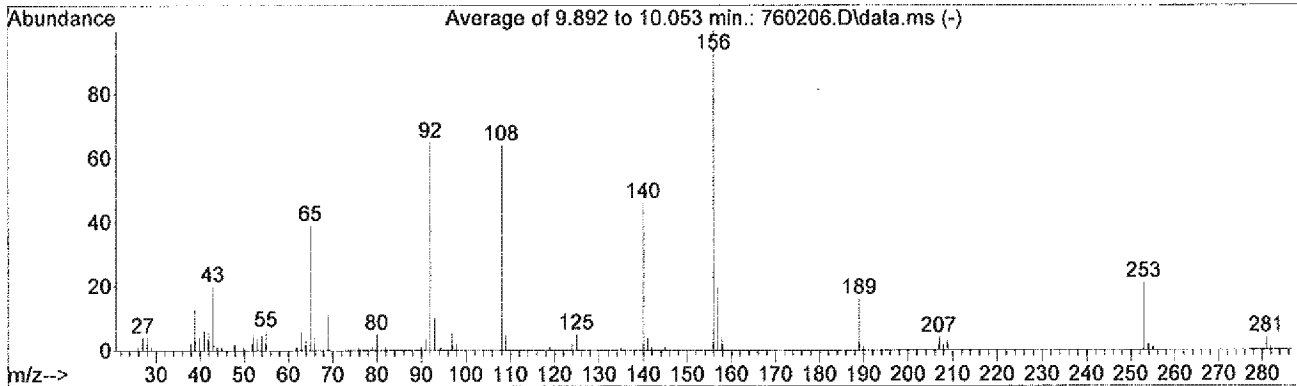
```

File Name       : D:\System8\12_10_10\760206.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  12:04
Sample Name     : SULFAMETHOXAZOLE STD
Submitted by    :
Vial Number     : 6
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
    
```

```

Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
    
```

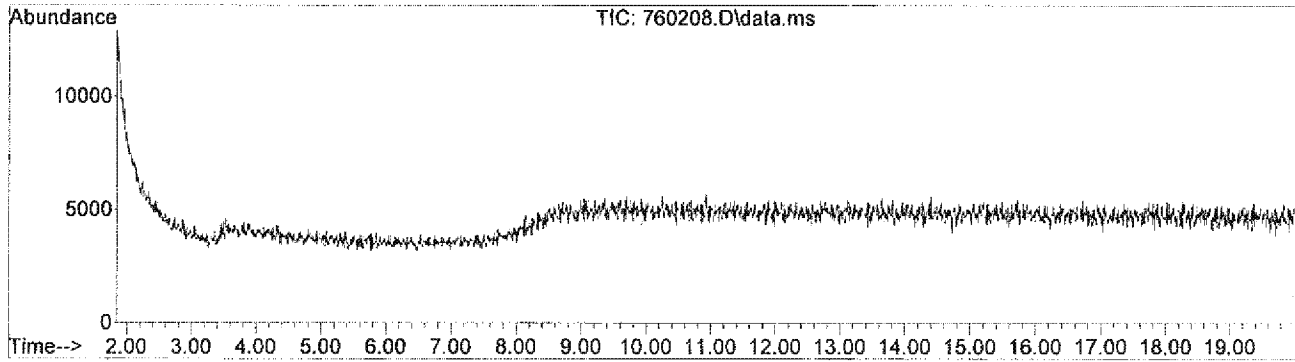
PK#	RT	Library/ID	CAS#	Qual
2	9.95	C:\Database\PMW_TOX2.L		
		Sulfamethoxazole ME	000000-00-0	28
		Pentobarbital-M (HO-)	@ 004241-40-1	9
		Pentobarbital	@ 000076-74-4	7



Area Percent / Library Search Report

Information from Data File:

File Name : D:\System8\12_10_10\760208.D
Operator : DJR
Date Acquired : 10 Dec 2010 12:50
Sample Name : BLANK
Submitted by : ASD
Vial Number : 1
AcquisitionMeth: GENSCAN.M
Integrator : RTE



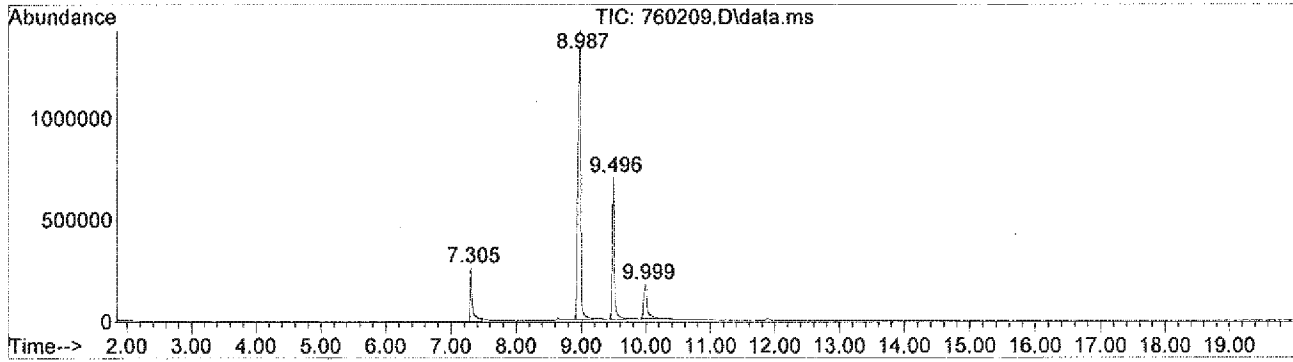
Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:

File Name : D:\System8\12_10_10\760209.D
 Operator : DJR
 Date Acquired : 10 Dec 2010 13:13
 Sample Name : XXXXXXXXXX
 Submitted by : ASD
 Vial Number : 9
 AcquisitionMeth: GENSCAN.M
 Integrator : RTE



Ret. Time	Area	Area %	Ratio %
7.305	656904	9.07	15.69
8.987	4185937	57.80	100.00
9.496	1696701	23.43	40.53
9.999	702657	9.70	16.79

Area Percent / Library Search Report

Information from Data File:

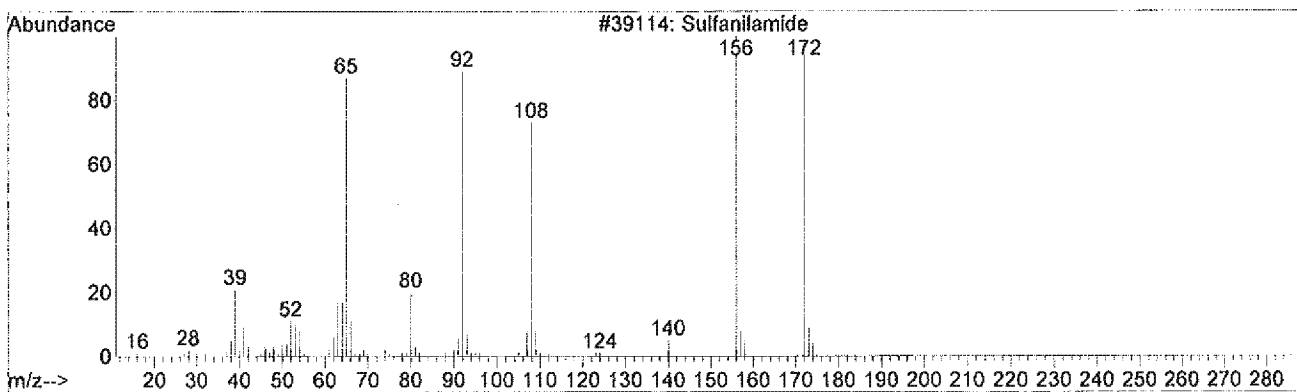
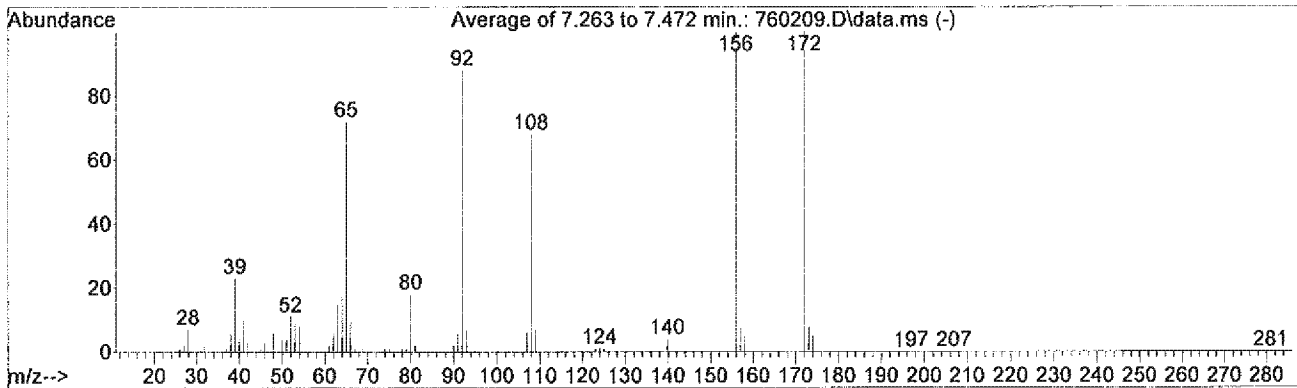
```

File Name       : D:\System8\12_10_10\760209.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  13:13
Sample Name     : ██████████
Submitted by    : ASD
Vial Number     : 9
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
  
```

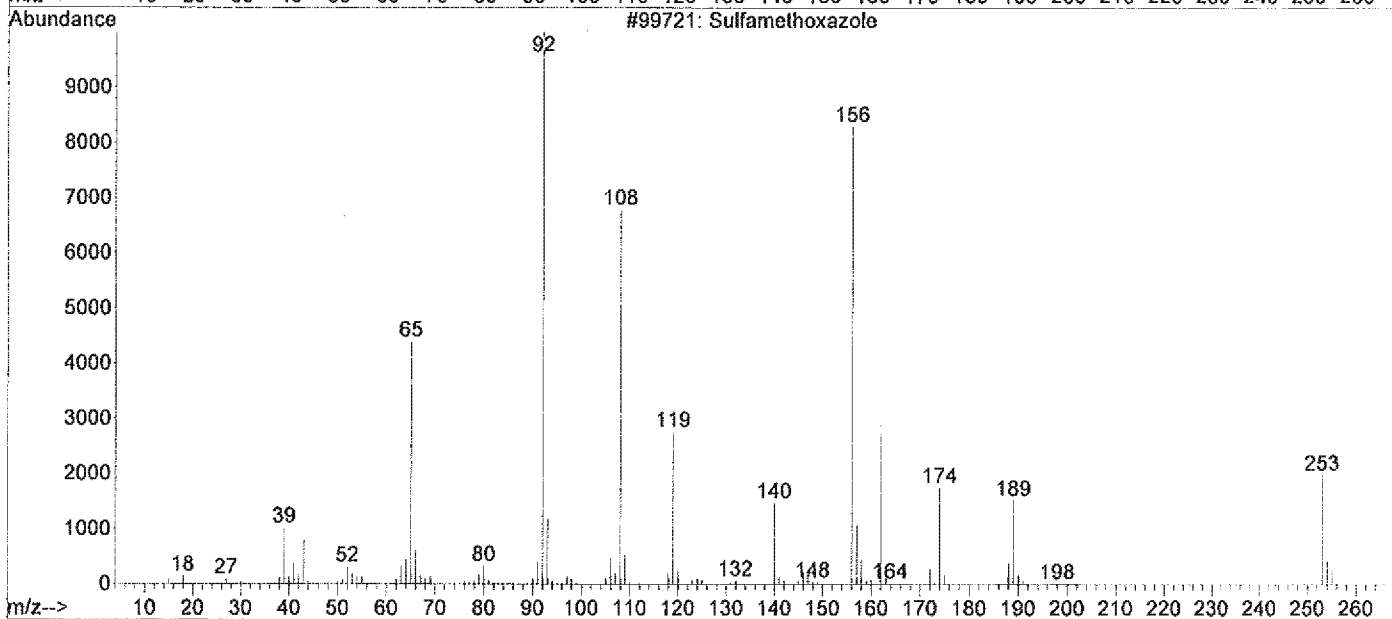
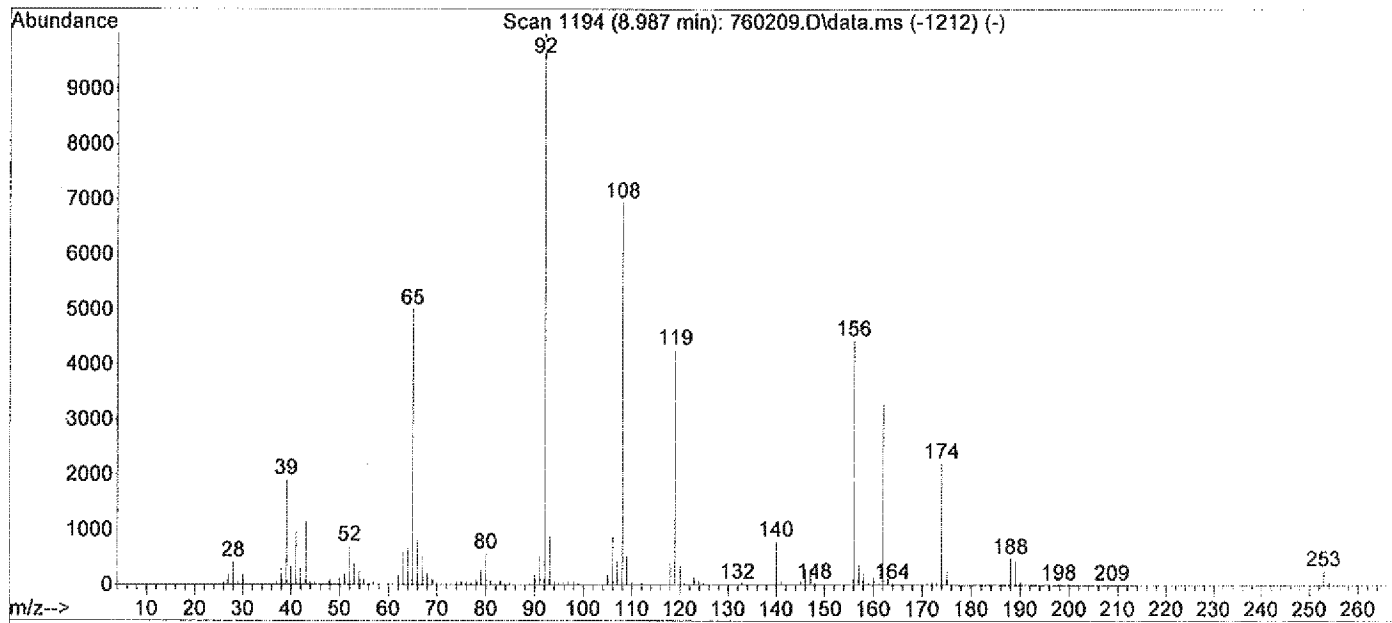
```

Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
  
```

PK#	RT	Library/ID	CAS#	Qual
1	7.30	C:\Database\NIST08.L		
		Sulfanilamide	000063-74-1	98
		Sulfanilamide	000063-74-1	97
		Sulfanilamide	000063-74-1	95



Library Searched : C:\Database\NIST08.L
Quality : 80
ID : Sulfamethoxazole



Area Percent / Library Search Report

Information from Data File:

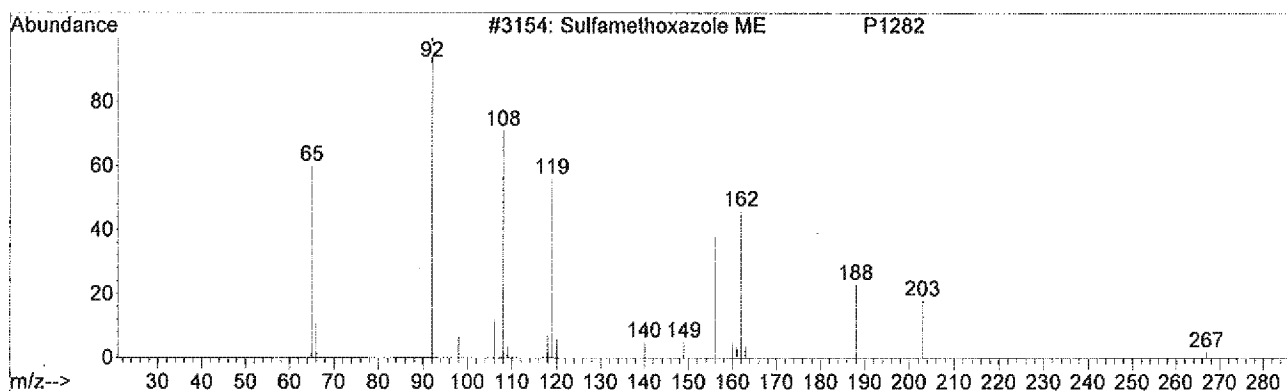
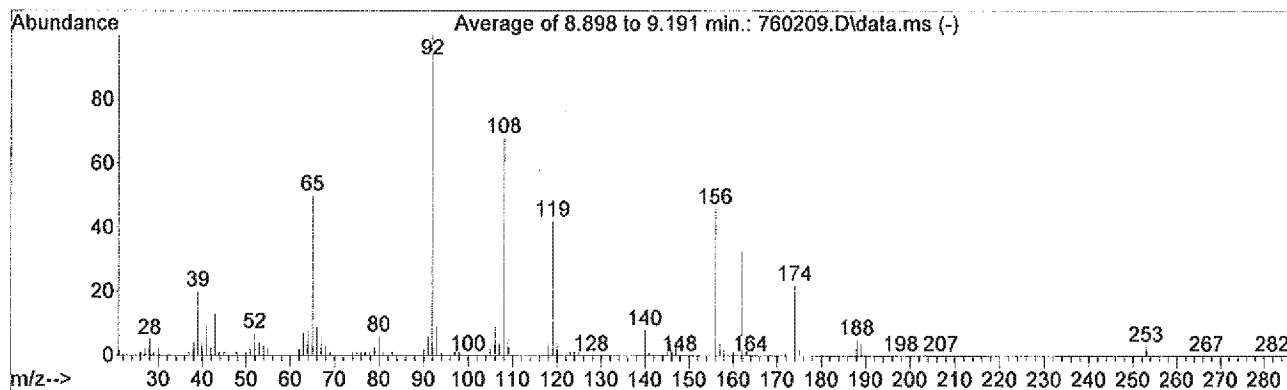
```

File Name       : D:\System8\12_10_10\760209.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  13:13
Sample Name     : ██████████
Submitted by    : ASD
Vial Number     : 9
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
  
```

```

Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
  
```

PK#	RT	Library/ID	CAS#	Qual
2	8.99	C:\Database\PMW_TOX2.L		
		Sulfamethoxazole ME	000000-00-0	80
		Sulfanilamide	@ 000063-74-1	32
		Sulfamethoxazole 2ME	000000-00-0	12



Area Percent / Library Search Report

Information from Data File:

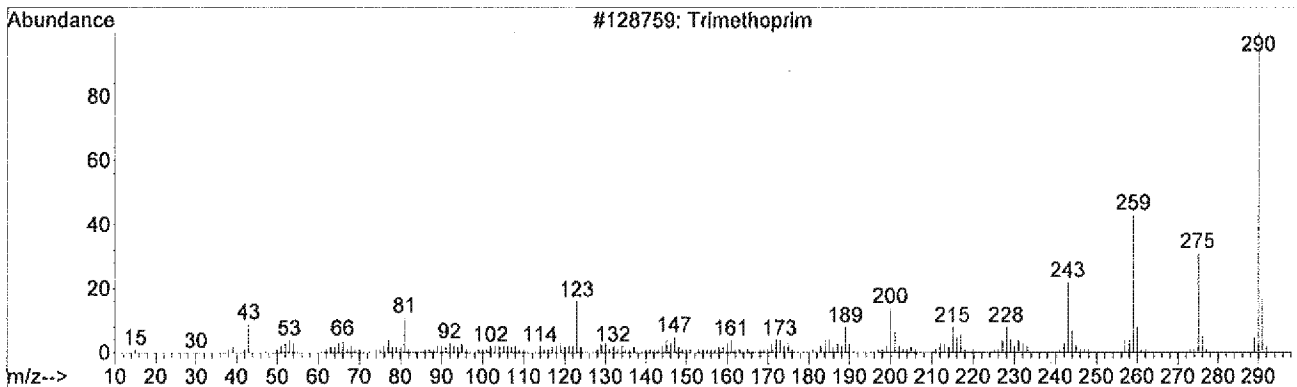
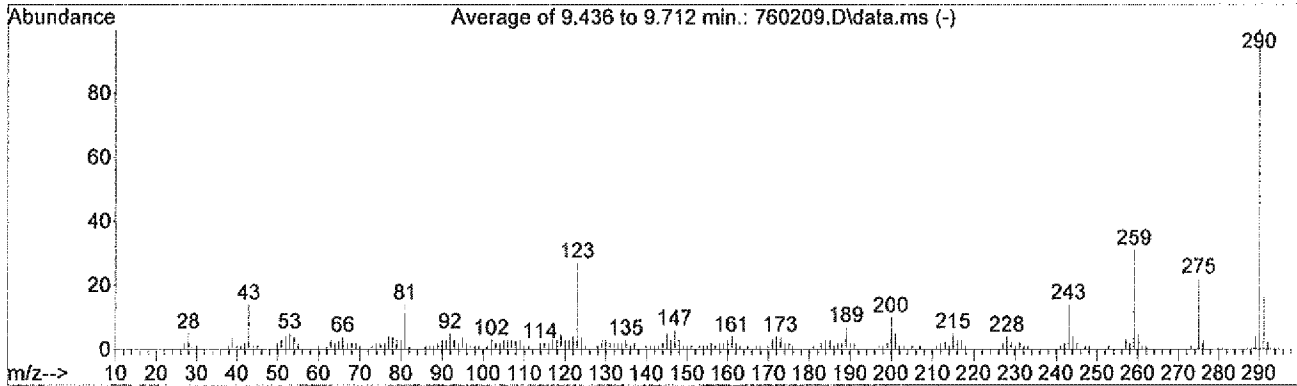
```

File Name       : D:\System8\12_10_10\760209.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  13:13
Sample Name     : ██████████
Submitted by    : ASD
Vial Number     : 9
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
  
```

```

Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
  
```

PK#	RT	Library/ID	CAS#	Qual
3	9.50	C:\Database\NIST08.L		
		Trimethoprim	000738-70-5	99
		Trimethoprim	000738-70-5	99
		Trimethoprim	000738-70-5	99



Area Percent / Library Search Report

Information from Data File:

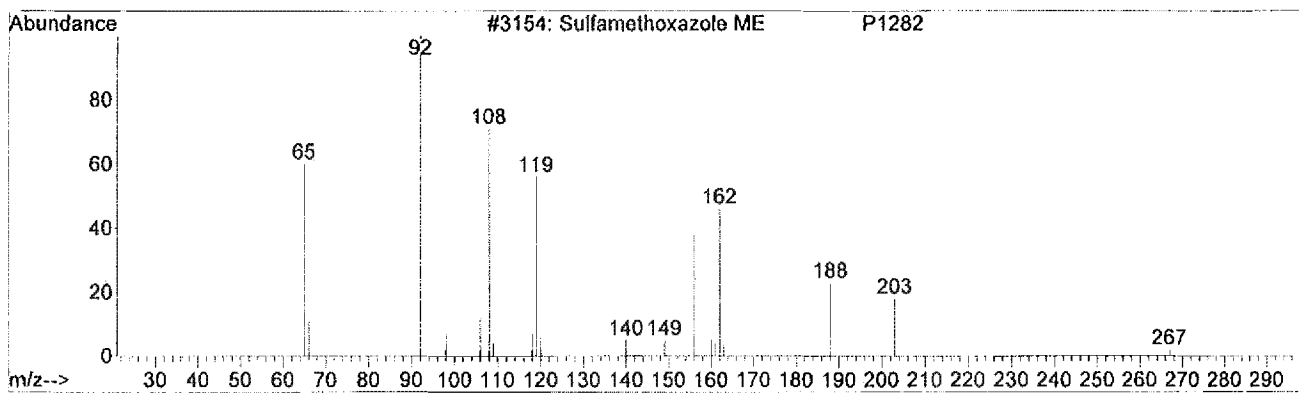
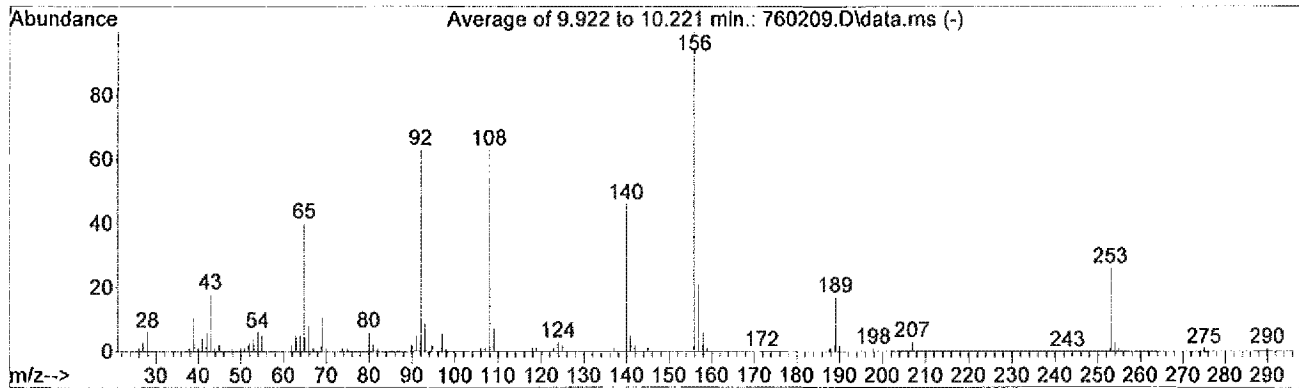
```

File Name       : D:\System8\12_10_10\760209.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  13:13
Sample Name     : ██████████
Submitted by    : ASD
Vial Number     : 9
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
  
```

```

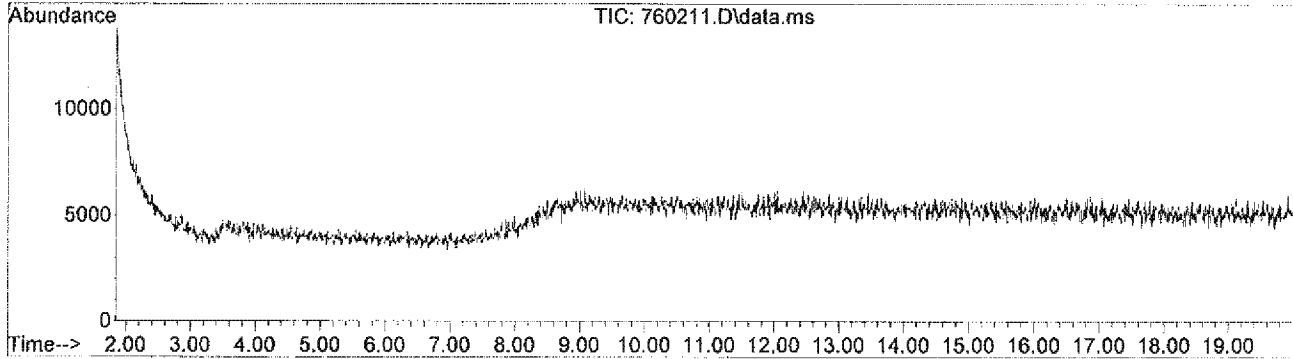
Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
  
```

PK#	RT	Library/ID	CAS#	Qual
4	10.00	C:\Database\PMW_TOX2.L		
		Sulfamethoxazole ME	000000-00-0	28
		Amobarbital	000057-43-2	9
		Butobarbital-M (HO-)	003802-63-9	4



Information from Data File:

File Name : D:\System8\12_10_10\760211.D
 Operator : DJR
 Date Acquired : 10 Dec 2010 13:59
 Sample Name : BLANK
 Submitted by :
 Vial Number : 1
 AcquisitionMeth: GENSCAN.M
 Integrator : RTE

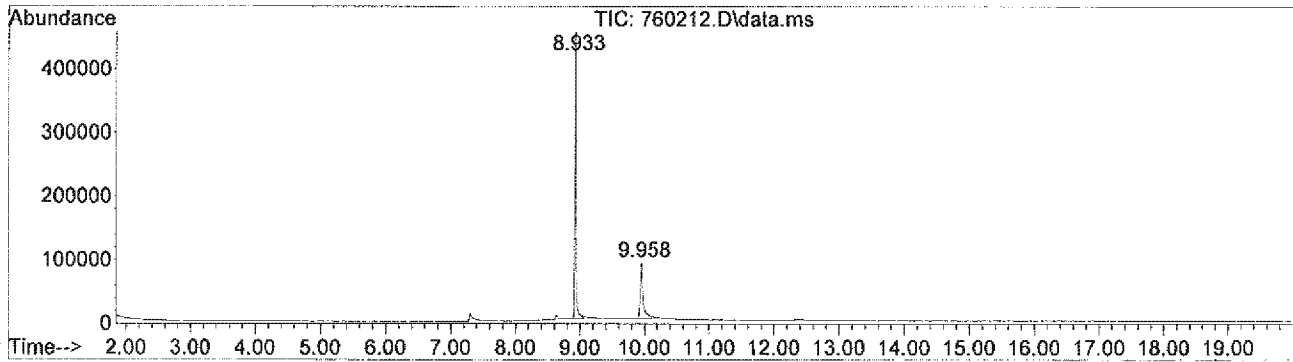


Ret. Time	Area	Area %	Ratio %
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NO INTEGRATED PEAKS

Information from Data File:

File Name : D:\System8\12_10_10\760212.D
Operator : DJR
Date Acquired : 10 Dec 2010 14:22
Sample Name : SULFAMETHOXAZOLE STD
Submitted by :
Vial Number : 6
AcquisitionMeth: GENSCAN.M
Integrator : RTE



Ret. Time	Area	Area %	Ratio %
8.933	630772	69.96	100.00
9.958	270853	30.04	42.94

Area Percent / Library Search Report

Information from Data File:

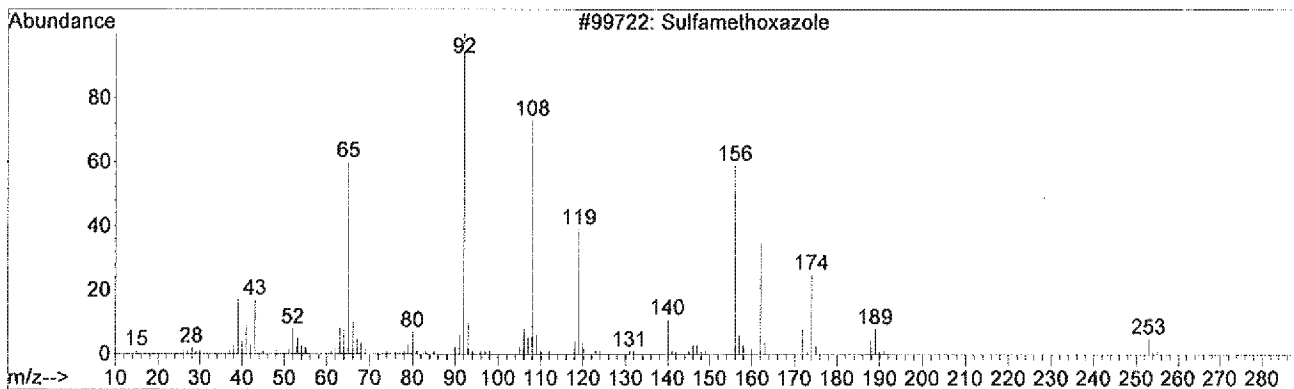
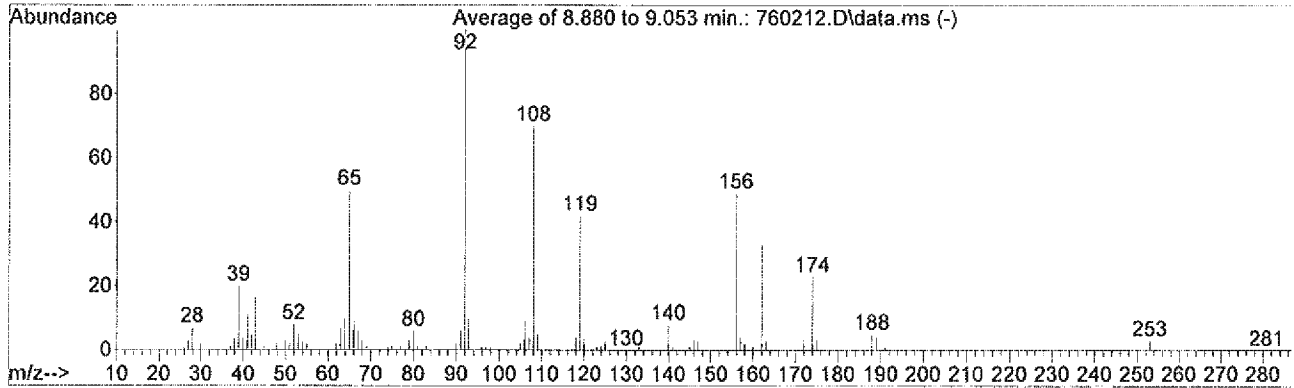
```

File Name       : D:\System8\12_10_10\760212.D
Operator        : DJR
Date Acquired   : 10 Dec 2010  14:22
Sample Name     : SULFAMETHOXAZOLE STD
Submitted by    :
Vial Number     : 6
AcquisitionMeth : GENSCAN.M
Integrator      : RTE
  
```

```

Search Libraries: C:\Database\SLI.L           Minimum Quality: 80
                  C:\Database\NIST08.L        Minimum Quality: 80
                  C:\Database\PMW_TOX2.L
  
```

PK#	RT	Library/ID	CAS#	Qual
1	8.93	C:\Database\NIST08.L		
		Sulfamethoxazole	000723-46-6	94
		Sulfamethoxazole	000723-46-6	81
		Asulam	003337-71-1	59



Area Percent / Library Search Report

Information from Data File:

File Name : D:\System8\12_10_10\760212.D
Operator : DJR
Date Acquired : 10 Dec 2010 14:22
Sample Name : SULFAMETHOXAZOLE STD
Submitted by :
Vial Number : 6
AcquisitionMeth: GENSCAN.M
Integrator : RTE

Search Libraries: C:\Database\SLI.L Minimum Quality: 80
C:\Database\NIST08.L Minimum Quality: 80
C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
2	9.96	C:\Database\NIST08.L		
		Sulfamethoxazole	000723-46-6	90
		Sulfasomizole	000632-00-8	72
		4-Aminophenyl chlorodifluoromethyl	074171-46-3	64

